

**ANTIBODIES DIRECTED TO PDGFD AND USES THEREOF**

**ABSTRACT**

5 The present invention is related to antibodies directed to the antigen PDGFD and  
uses of such antibodies. In particular, in accordance with the present invention, there are  
provided fully human monoclonal antibodies directed to the antigen PDGFD. Nucleotide  
sequences encoding, and amino acid sequences comprising, heavy and light chain  
immunoglobulin molecules, particularly sequences corresponding to contiguous heavy  
and light chain sequences spanning the framework regions and/or complementarity  
10 determining regions (CDR's), specifically from FR1 through FR4 or CDR1 through  
CDR3, are provided. Hybridomas or other cell lines expressing such immunoglobulin  
molecules and monoclonal antibodies are also provided.